

FIG. 1

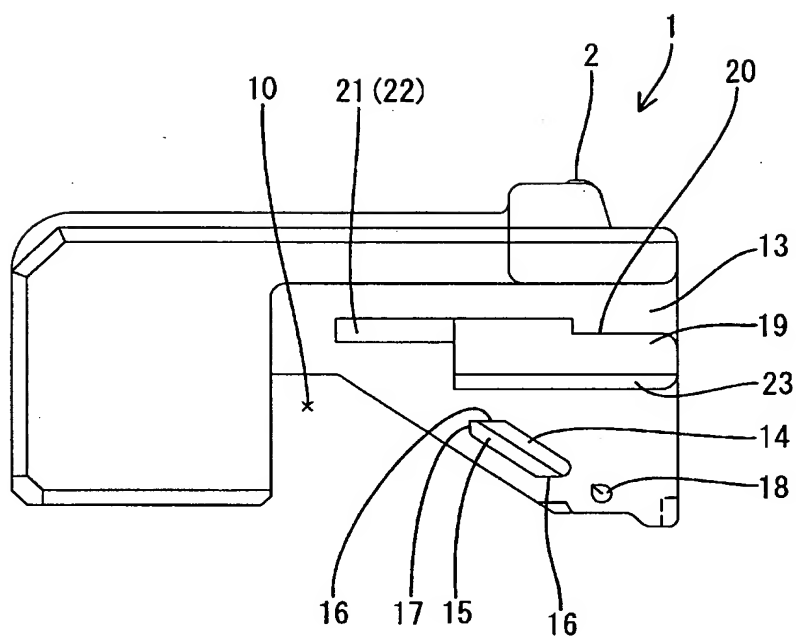


FIG. 2

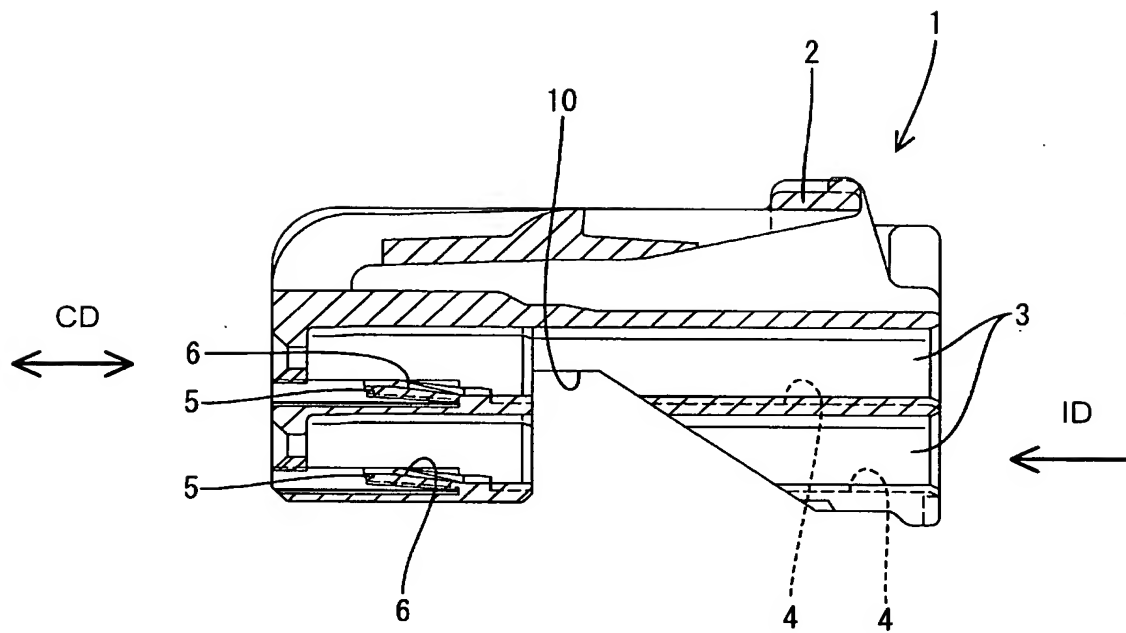


FIG. 3

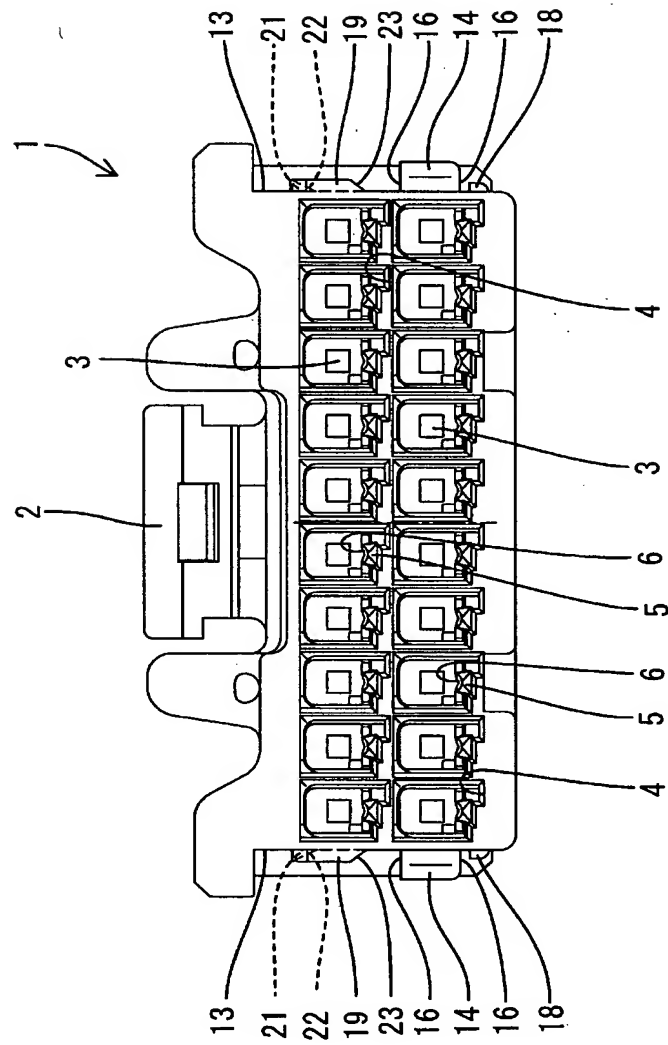


FIG. 4

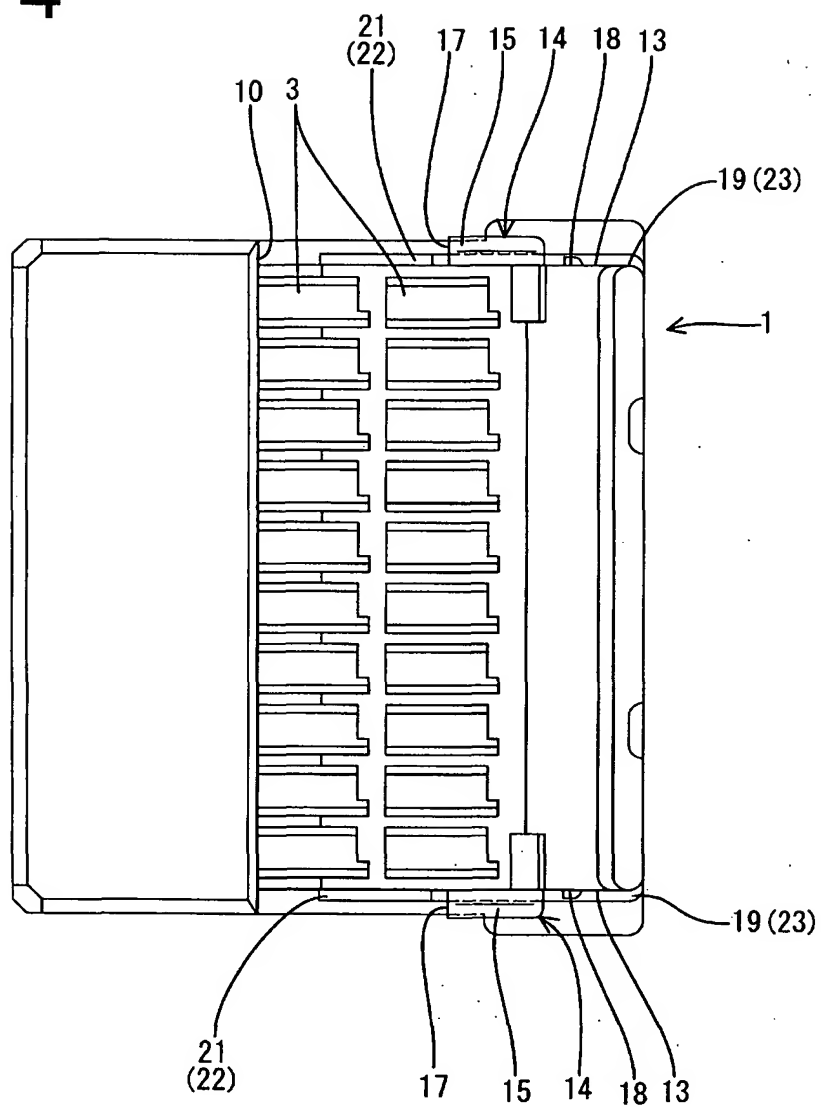


FIG. 5

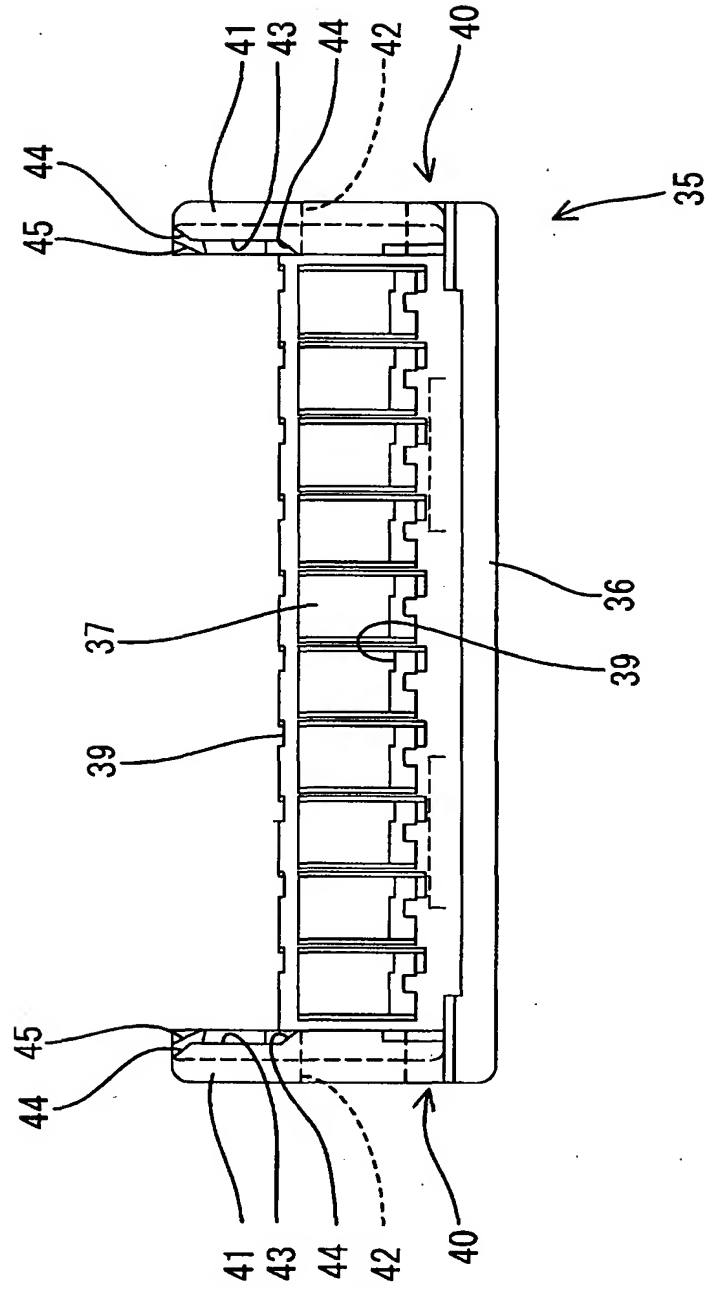


FIG. 6

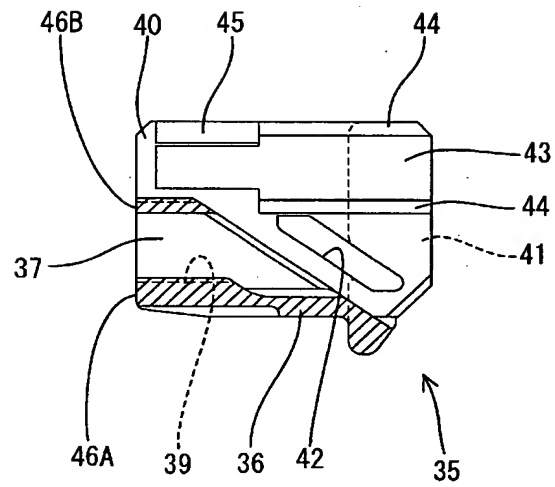


FIG. 7

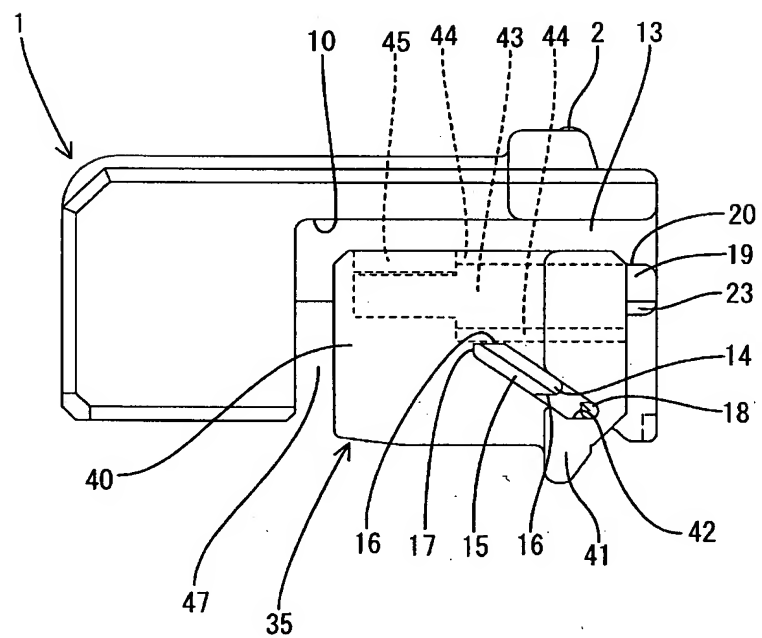


FIG. 8

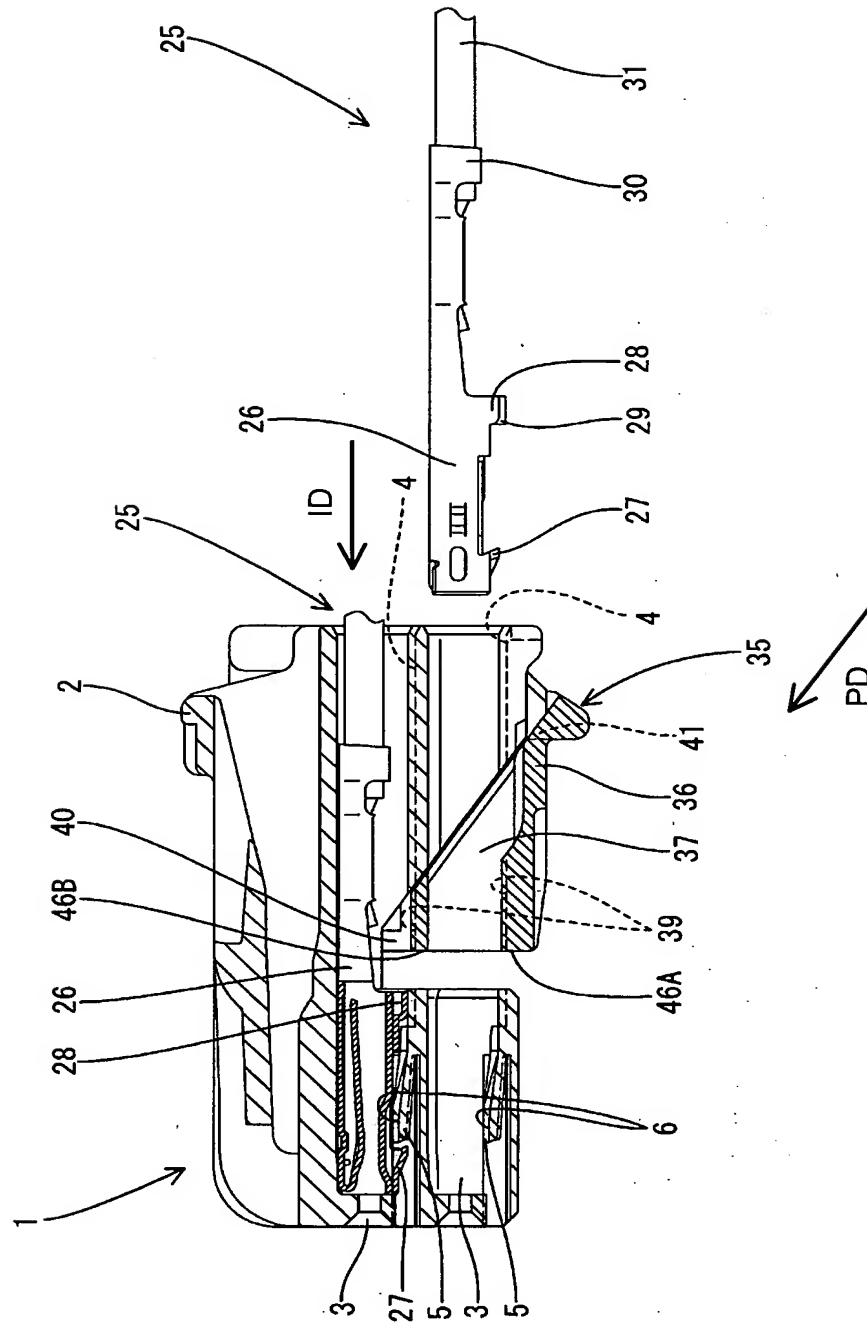


FIG. 9

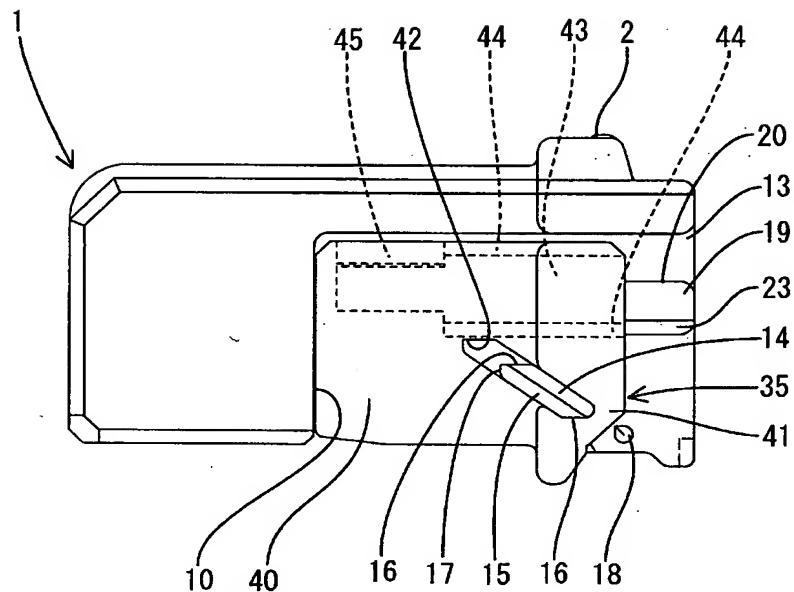
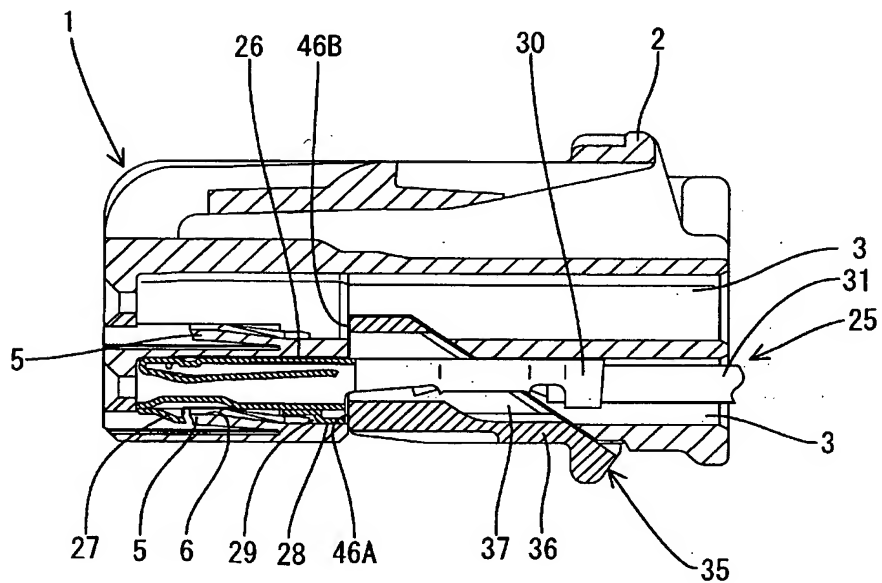


FIG. 10



This technical drawing illustrates a mechanical assembly, likely a hinge or a locking mechanism, shown in an exploded perspective view. The main assembly is labeled with the numeral 1. It consists of several interconnected components, each identified by a specific reference numeral:

- 10**: A long, curved base or housing component.
- 13**: A vertical support or guide structure.
- 21**: A horizontal plate or cover that fits over the base.
- 22**: A small, rectangular component, possibly a pin or a fastener, located near the base of the vertical support.
- 14**, **15**, **16**, **17**, and **18**: A series of small, rectangular components that appear to be part of a sliding or locking mechanism, arranged in a row.
- 19**: A long, thin component, possibly a spring or a guide rail, extending from the base.
- 20**: A small, rectangular component at the end of the long thin part.
- 23**: A small, rectangular component, possibly a pin or a fastener, located near the base of the vertical support.
- 35**: A large, rectangular component with a hatched pattern, possibly a base plate or a support structure.
- 37**: A small, rectangular component, possibly a pin or a fastener, located near the base of the large rectangular component.
- 40**, **41**, **42**, **43**, **44**, and **45**: Various components of a complex assembly, including a hatched rectangular block (42), a small rectangular component (41), and several thin plates or covers (40, 43, 44, 45).

The drawing uses standard technical conventions, including hatching to indicate different materials or cross-sections of the components.

FIG. 12

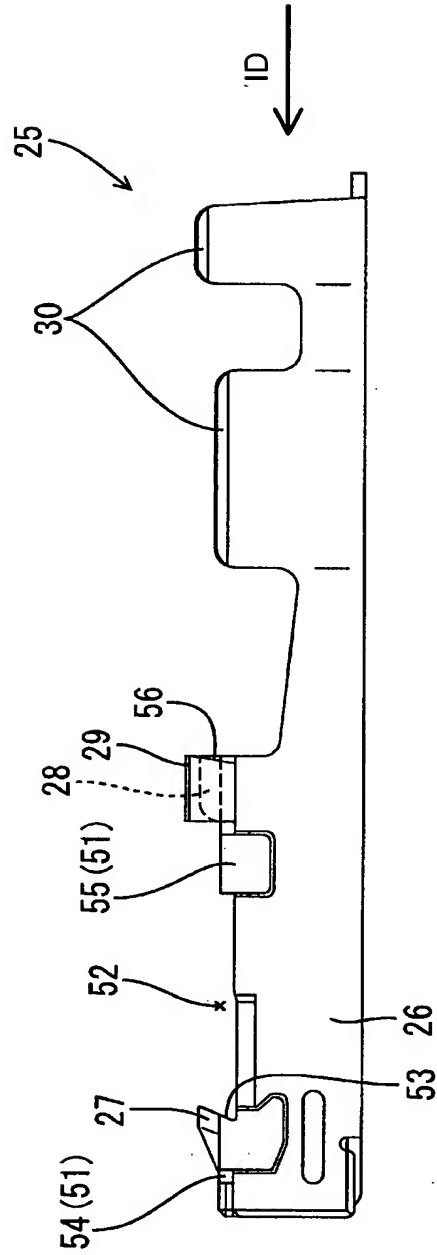


FIG. 13

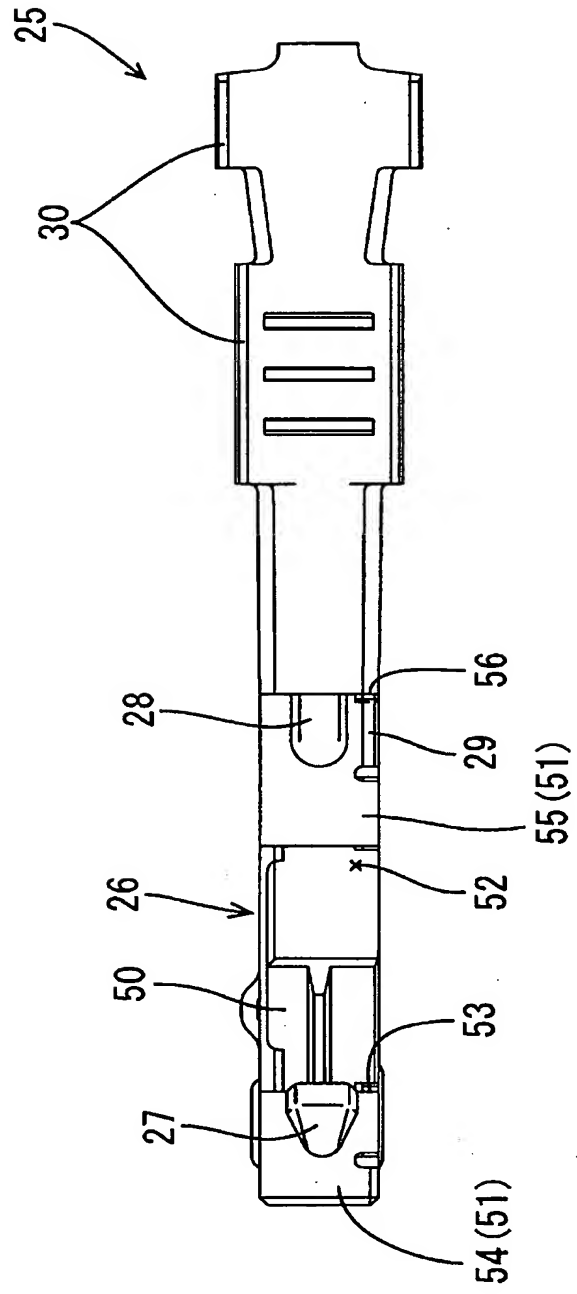


FIG. 14

